



DOCKET NO.: 199620US0X

HONORABLE COMMISSIONER OF PATENTS
AND TRADEMARKS
ALEXANDRIA, VIRGINIA 22313

Certificate
OCT 22 2004
of Correction



ATTORNEYS AT LAW

NORMAN F. OBLON
(703) 413-3000
NOBLON@OBLON.COM

ROLAND E. MARTIN
(703) 412-6243
RMARTIN@OBLON.COM
*BAR OTHER THAN VIRGINIA

RE: Patent No.: 6,762,553 B1

Serial No.: 09/708,657

Patentees: Hiroshi YOKOGAWA et al

Issue Date: July 13, 2004

For: SUBSTRATE FOR LIGHT EMITTING DEVICE,
LIGHT EMITTING DEVICE AND PROCESS FOR
PRODUCTION OF LIGHT EMITTING DEVICE

SIR:

Attached hereto for filing are the following papers:

**PTO COVER LETTER, REQUEST FOR CERTIFICATE OF CORRECTION,
CERTIFICATE OF CORRECTION FORM PTO-1050 (IN DUPLICATE)**

Our credit card payment form in the amount of \$100.00 is attached covering any required fees. In the event any variance exists between the amount enclosed and the Patent Office charges for filing the above-noted documents, including any fees required under 37 C.F.R. §1.136 for any necessary Extension of Time to make the filing of the attached documents timely, please charge or credit the difference to our Deposit Account No. 15-0030. Further, if these papers are not considered timely filed, then a petition is hereby made under 37 C.F.R. §1.136 for the necessary extension of time. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.
Norman F. Oblon

Roland E. Martin

Registration No.: 24,618

Customer Number

22850

(703) 413-3000 (phone)
(703) 413-2220 (fax)

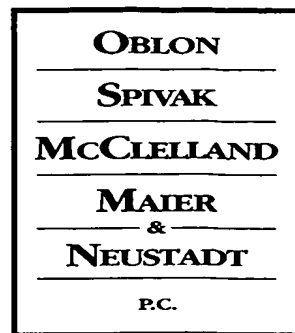
1940 DUKE STREET ALEXANDRIA, VIRGINIA 22314 U.S.A.
TELEPHONE: 703-413-3000 FACSIMILE: 703-413-2220 WWW.OBLON.COM

OCT 25 2004



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Roland E. Martin

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(703) 413-2220 (fax)

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



IN RE PATENT OF:

Hiroshi YOKOGAWA et al

PATENT NO.: 6,762,553 B1

ISSUED: JULY 13, 2004

FOR: SUBSTRATE FOR LIGHT EMITTING DEVICE,
LIGHT EMITTING DEVICE AND PROCESS FOR
PRODUCTION OF LIGHT EMITTING DEVICE

REQUEST FOR CERTIFICATE OF CORRECTION

HONORABLE COMMISSIONER OF PATENTS AND TRADEMARKS
ALEXANDRIA, VIRGINIA 22313

SIR:

The following is a request for a Certificate of Correction in U.S. Serial Number 09/708,657,
now U.S. Patent Number 6,762,553.

A Certificate of Correction under 35 U.S.C. §254 and §255 is respectfully requested in the
above-identified patent.

Some of the errors are the fault of the U.S. Patent and Trademark Office, however, some are
ascribable to Patentee(s), and accordingly, a credit card payment form for \$100.00 is submitted to
cover those, 35 U.S.C. §255 and 37 C.F.R. §1.323. The errors are minor and their correction would
not entail re-examination or constitute new matter. The requested corrections are attached on Form
PTO 1050.

10/21/2004 EAREGAY2 00000233 6762553

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Customer Number

22850

Tel: (703) 413-3000
Fax: (703) 413 -2220

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, P.C.
Norman F. Oblon

Roland E. Martin
Registration No. 48,082

OCT 25 2004

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,762,553 ^{B1}
DATED: July 13, 2004
INVENTOR(S): Hiroshi YOKOGAWA et al

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2, line 5, " $\eta=1/(2n_2)$ " should read -- $\eta=1/(2n^2)$ --.

Column 7, line 25, "layer in" should read --layer--;
line 56, "member," should read --members--;
line 59, "member," should read --members--;
line 66, "aspect" should read --aspects--.

Column 8, line 11, "aspect" should read --aspects--;
line 23, "aspect" should read --aspects--

Column 12, line 13, "adjust" should read --adjusted--.

Column 14, line 47, "material a rare" should read --material, a rare--.

Column 17, line 9, "Mercury," should read --Mercury,--.

Column 18, line 18, "carried" should read --carry--.

Mailing address of sender:

Customer Number

22850

Tel. (703) 413-3000
Fax. (703) 413-2220
(OSMMN 03/02)

Patent No. 6,762,553 ^{B1}
Page 1 of 2

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Column 21, lines 19 and 20 should read as a continuous sentence without a paragraph break as follows:

"film 16 of which
thickness was 20 μ m was laminated on the glass plate 11." should read

--film 16 of which thickness was 20 μ m was laminated on the glass plate 11.--

Column 21, line 21, should begin as a new paragraph as follows:

"Then, Y₂O₃:Eu (fluorescent material in the form of particles," should read

--Then, Y₂O₃:Eu (fluorescent material in the form of particles,--.

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